

Cmt
AS

unsubstituted or substituted by one or more halogen, alkyl, ether, hydroxy, or hydroxyalkyl groups, and which may be further fused to a carbocyclic ring, or R₁₃ and R₁₅ are each hydrogen and R₁₇, together with R₁₈, forms a fused fully or partially saturated non-aromatic cyclohexyl ring as defined above, or R₁₃, together with R₁₅, forms a fused fully or partially saturated non-aromatic cyclohexyl ring [as defined above,] and R₁₇ and R₁₈ are hydrogen; or a pharmaceutically acceptable salt thereof.--

REMARKS

This application is a divisional of co-pending application Serial No. 09/477,072 which is now allowed; and which in turn is a divisional of application Serial No. 09/080,157, now U.S. Patent No. 6,093,382.

During the prosecution of the above-identified applications restriction/election requirements were made and complied with. As a result of the restriction/election, some of the claims were allowed in their entirety and others were amended by canceling the non-elected subject matter from the claims.

The present, second, divisional application is being submitted with claims containing the previously canceled subject matter.

The specification was also amended to properly describe the Figures which in the immediate divisional application (Div. I) were removed from the specification (wherein they were labeled as Schemes) and placed at the end of the application. Also, as required by the Official Draftsperson in the immediate divisional application (Div. I), some of the Figures were labeled by adding a capital letter (A , B) to the Figures to identify the chemical structures when such structures ran over to the next page.

18

Favorable consideration of the claims is respectfully requested.

Respectfully submitted,

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